CSWG Process Review:
Pre-Positioning

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Process Overview: Mission Summary

- Blount Island Command
  - Mission: Plans, coordinates, and executes the logistics efforts in support of Maritime Prepositioning Ships (MPS) and the Norway GeoPrepositioning Programs. Plans and conducts download/upload operations at BICmd in support of cyclic maintenance worldwide exercises/contingencies and regeneration from those operations
  - Key Elements
    - MPS and Norway programs are outsourced programs with BICmd government personnel performing inherently governmental activities of budgeting, planning, policy development, contracting, contract management and quality assurance.
    - Outsourced efforts include maintenance, supply support, facility management, information technology management, inventory/warehousing, hazards management, transportation management, etc. for both programs
    - Provides technical assistance to Marine Expeditionary Force Commanders for all aspects of prepositioning planning and deployment (Government teams of 20-60 that deploy with the operating forces during exercises and contingencies).
  - The users of BICmd provided products and services are the Marine Corps Operating Forces and other services.

Process Overview: Mission Summary

- Outputs (Products)
  - Globally prepositioned sustainable warfighting capability
    - $3.4B worth of equipment and supplies
    - Supports three MAGTFs consisting of 17,000 Marines and sailors each
    - Includes 30 days of sustained combat operations
  - Specific Capabilities
    - MPF MAGTF ground combat equipment
    - Expeditionary Airfield
    - Navy Mobile Construction Battalion
    - Aviation Ground Support Equipment
    - Navy Support Equipment
    - Fleet Hospitals
- Output (Services)
  - Technical Assistance and Advisory Teams assigned to the operating forces for exercises and contingencies.
  - Knowledge Center which includes a Planning Module, Reference Library, and real time visibility of prepositioned assets.

Process Review Assessment Chart Prepositioning

Process Breakdown Table	Core Assessment Table				Risk Assessment Table		
	Core	Core Critical Enabler	Non-Core Must be Gov't	Non-Core Avail. In Market	Direct Effect on Operational Force	Criticality	Military Performance Rqmt
BICmd Prepositioning Capability		X			H		
BICmd Internal Processes			X		H		

Core Assessment Table:

Core Critical Enabler (Must Be Gov't)

Subprocess	Justification
BICmd Prepositioning Capability	Combat Capability assembled and provided by BICmd to the Operating Forces provides **sustainable and interoperable littoral power projection** and enables **expeditionary forward operations**.

Core Assessment Table:

Non-Core Competencies (Must Be Gov't)

Subprocess	Justification
BICmd Internal Processes	• The BICmd workforce is predominately outsourced with the following breakdown: –Contractor personnel = 748 personnel or 81.5% – Military/Civilian = 170 personnel or 18.5% • Government personnel perform inherently governmental activities of budgeting, planning, policy development, contracting, contract management and quality assurance. Outsourced efforts include maintenance, supply support, facility management, information technology management, inventory/warehousing, hazards

Risk Assessment Table:
Direct Effect on Operating Forces

Subprocess	Justification for “H” Risk
BICmd Prepositioning Capability and Internal Processes	The BICmd government personnel provide the Operating Forces: – Deployable Technical Assistance Teams for all MPF Exercises and Contingencies: • Detailed load and deployment planning • In-Theater Ship offload services • In-Theater initial distribution of equipment and supplies to the OPFORS • Detailed reconstitution planning and in-theater/CONUS reconstitution execution to include forward deployment of government personnel – The oversight required to ensure the attainment and readiness rates necessary to conduct and sustain combat operations for 30 days.